

WEST Search History

DATE: Wednesday, December 04, 2002

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

L14	CXCR4 and (l1 or l6)	15	L14
L13	l11 and (l1 or l6)	0	L13
L12	LESTR.ab.	0	L12
L11	LESTR	84	L11
L10	LCR1 or "locus ceruleus receptor"	22	L10
L9	L8 and (l1 or l6)	3	L9
L8	(Kishimoto-T\$ or Nagasawa-T\$ or Tachibana-K\$).in.	5561	L8

DB=USPT; PLUR=YES; OP=OR

L7	L6 and (SDF-1\$ or SDF1\$ or LCR-1 or LCR1 or PBSF\$ or LESTR).clm.	0	L7
L6	(angiogen\$ or antiangio\$ or neovascu\$ or vascularization).clm.	1143	L6

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

L5	l1 and LESTR	0	L5
L4	l1 and PBSF\$.ab.	0	L4
L3	l1 and (LCR-1 or LCR1 or "locus ceruleus receptor")	0	L3
L2	L1 and (SDF-1 or SDF1).ab.	3	L2
L1	(angiogen\$ or antiangio\$ or neovascu\$ or vascularization).ab.	6332	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:22:12 ON 04 DEC 2002)

FILE 'MEDLINE, CANCERLIT, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 15:22:24
ON 04 DEC 2002

L1 10881 S (KISHIMOTO-T? OR NAGASAWA-T? OR TACHIBANA-K?)/AU
L2 61 S L1 AND CXCR4
L3 17 DUP REM L2 (44 DUPLICATES REMOVED)
L4 7 S L3 AND PY<=1998
L5 1815758 S (ANGIOGEN? OR ANTIANGIO? OR NEOVASCUL? OR VASCULAR?)
L6 9845 S (SDF1? OR PBSF? OR CXCR4 OR LCR1 OR LESTR OR FUSIN OR SDF?)
L7 623 S L5 AND L6
L8 104 S L7 AND PY<=1998
L9 28 S L8 AND (INHIBIT? OR ANTAGON? OR BLOCKS OR PREVENTS OR ANTIBO
L10 10 DUP REM L9 (18 DUPLICATES REMOVED)